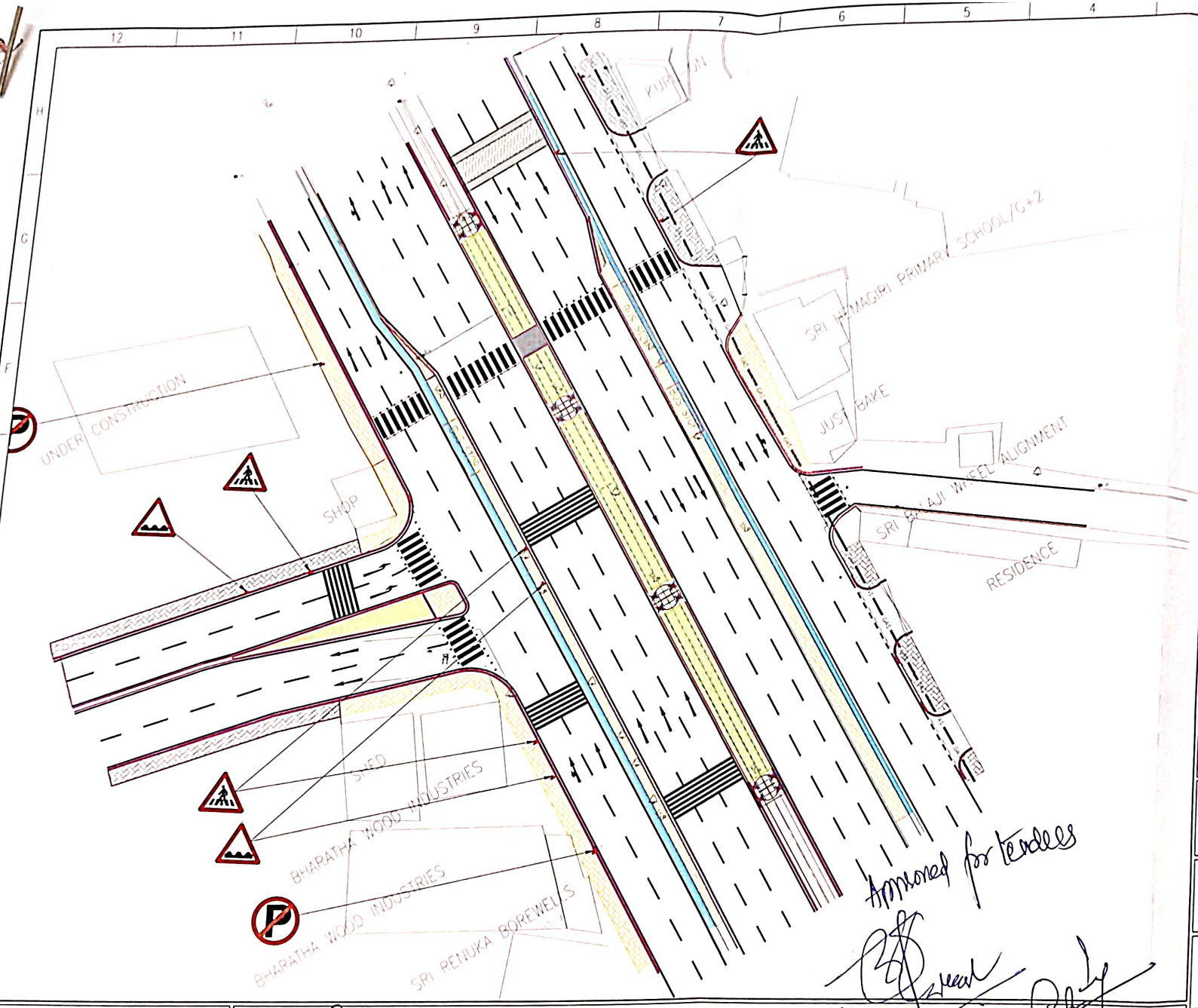

NOTES:

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4. TRAFFIC SIGN BOARDS ARE WITH REFERENCE TO IRC:67:2022
5. ROAD MARKING'S ARE WITH REFERENCE TO IRC:35:2015

LEGEND :-

- : PROPOSED CATEYES
- : PROPOSED BOLLARDS
- : PROPOSED LIGHT POLE
- : PROPOSED HAND RAILING
- : PROPOSED FOOTPATH
- : PROPOSED RAMP
- : PROPOSED LANSCAPE
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- : PROPOSED KERB
- : PEDESTRIAN CROSSING
- : EDGE LANE MARKING
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- : ACCESS LANE MARKING
- : DRAIN TOP 100mm
- : DRAIN TOP 250mm
- : EXISTING CENTER LINE
- : EXISTING FOOTPATH
- : EXISTING DRAIN

REVISION DETAILS	DATE	REV. NO

PURPOSE OF ISSUE: **TENDER**

CLIENT: **BRUHAT BENGALURU MAHANAGARA PALIKE.**

PROJECT TITLE: **BBMP JUNCTION IMPROVEMENT WORKS UNDER SURAKSHA-75**

DRAWING TITLE: **MAHADEVPURA JUNCTION SIGNAGE DETAILS**

DRAWING NUMBER: BBMP/S75/MP/312/MD/JN/02

REVISION:	DATE:	SHEET NUMBER
R0	MAY 2024	SHT 02 OF 02
DESIGNED: NH	DRAWN: MP	CHECKED: SK

CONSULTANT
atlantis
#35/15, Ground Floor,
Langford Cross Road Bangalore-560 027.
admin@atlantis360.in

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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು,
ರಮೂಸಾ - ರೋಡ್ ಇನ್‌ಫ್ರಾವಿಭಾಗ
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SCALE 1:500 SHEET A3

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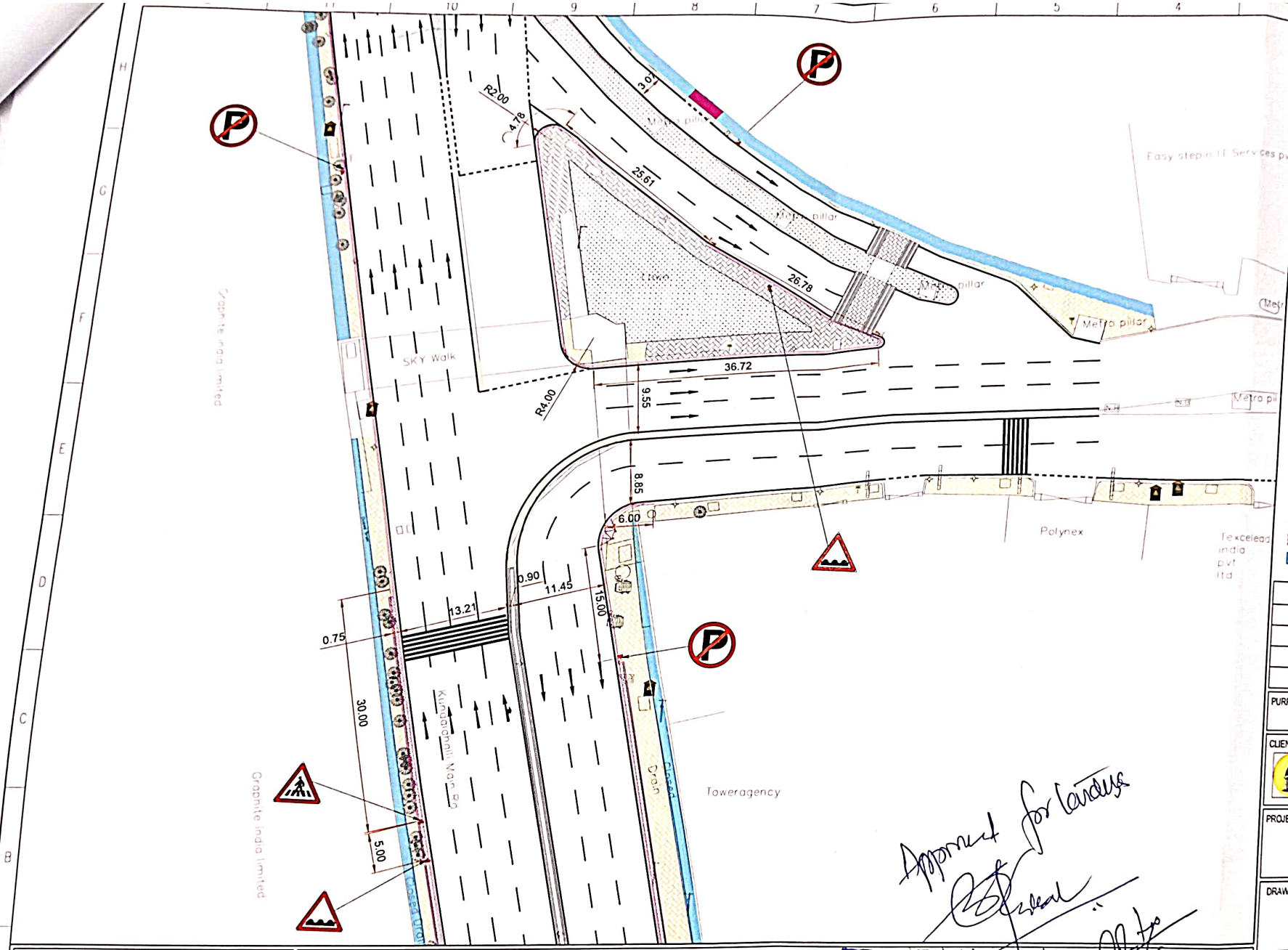

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- : PROPOSED BOLLARDS
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- : EXISTING CENTER LINE
- : EXISTING FOOTPATH
- : EXISTING DRAIN

REVISION DETAILS	DATE	REV. NO

PURPOSE OF ISSUE: **TENDER**

CLIENT: **BRUHAT BENGALURU MAHANAGARA PALIKE.**

PROJECT TITLE: **BBMP JUNCTION IMPROVEMENT WORKS UNDER SURAKSHA-75**

DRAWING TITLE: **KUNDAHALLI JUNCTION DETAILS**

DRAWING NUMBER: BBMP/S75/MP/SE0312/02

REVISION:	DATE:	SHEET NUMBER
R3	JUN 2024	SHT 02 of 02
DESIGNED: NH	DRAWN: GY	CHECKED: SK

Approved for Layout

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SCALE 1:500 | 0 5m 10m 15m 20m 25m 50m
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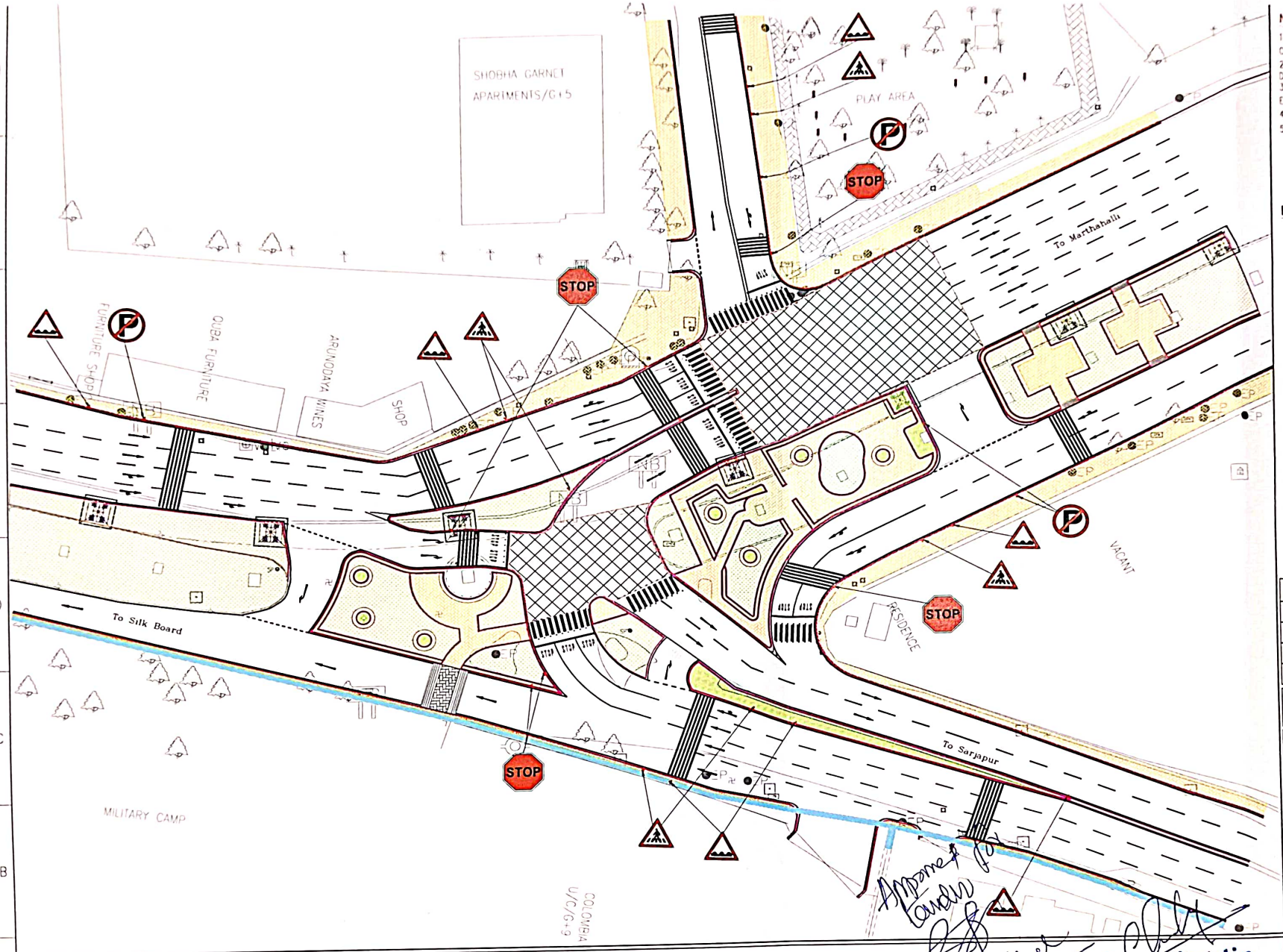

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- ACCESS LANE MARKING
- DRAIN TOP 100mm
- DRAIN TOP 250mm
- EXISTING CENTER LINE
- EXISTING FOOTPATH
- EXISTING DRAIN

REVISION DETAILS	DATE	REV. NO

PURPOSE OF ISSUE: **TENDER**

CLIENT: **BRUHAT BENGALURU MAHANAGARA PALIKE.**

PROJECT TITLE: **BBMP JUNCTION IMPROVEMENT WORKS UNDER SURAKSHA-75**

DRAWING TITLE: **SARJAPUR JUNCTION DETAILS**

DRAWING NUMBER: BBMP/S75/MP/312/SJ/JN/02

REVISION: R0	DATE: MAY 2024	SHEET NUMBER SHT 01 OF 02
DESIGNED NH	DRAWN MP	CHECKED SK

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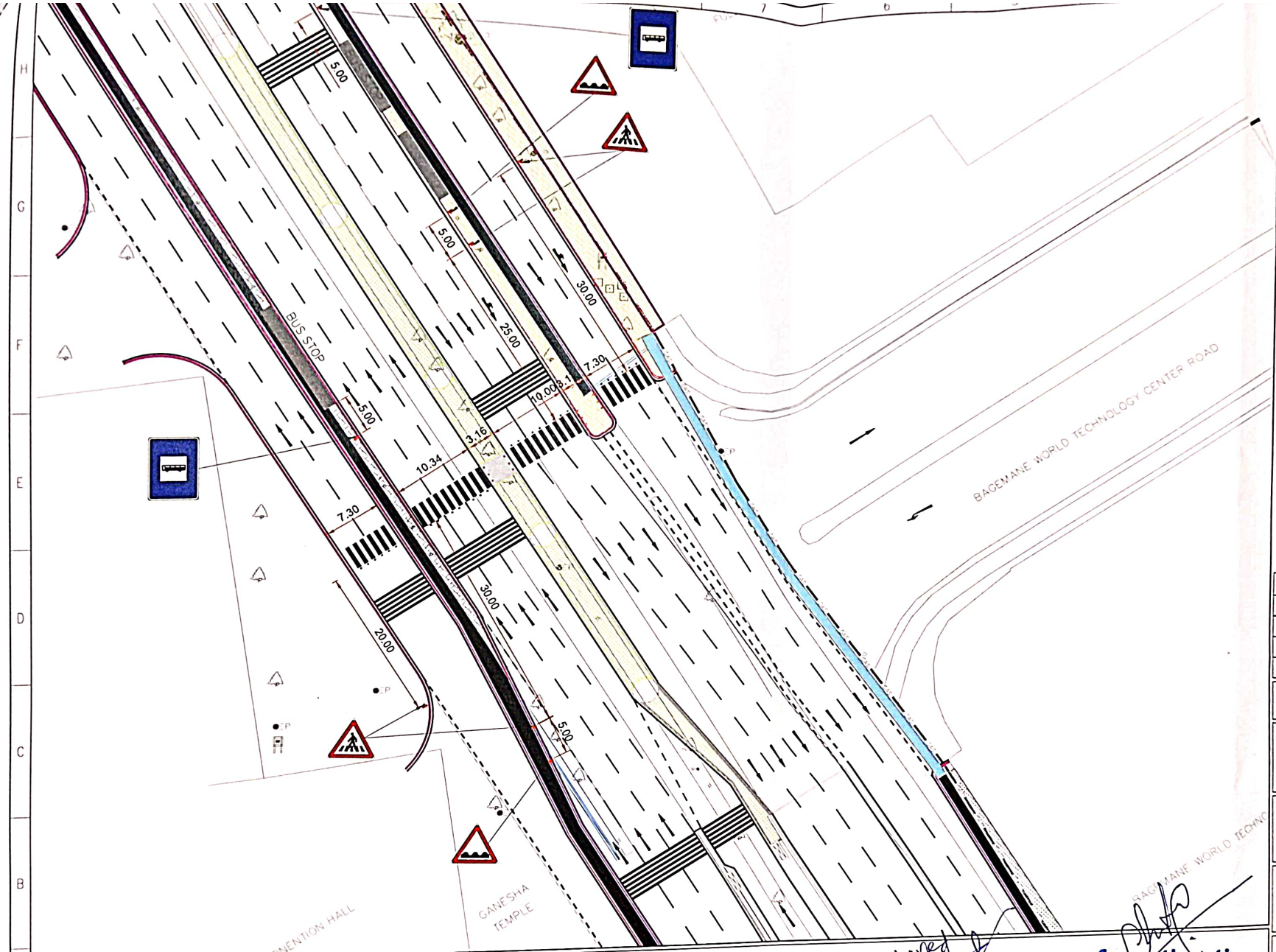
SCALE 1:500 0 5m 10m 15m 20m 25m 50m
SHEET A3



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- EXISTING DRAIN

REVISION DETAILS	DATE	REV. NO

PURPOSE OF ISSUE: **TENDER**

CLIENT: **BRUHAT BENGALURU MAHANAGARA PALIKE.**

PROJECT TITLE: **BBMP JUNCTION IMPROVEMENT WORKS UNDER SURAKSHA-75**

DRAWING TITLE: **BAGMANE TECH PARK JUNCTION DETAILS**

DRAWING NUMBER: BBMP/S75/MP/312/BMT/01

REVISION:	DATE:	SHEET NUMBER
R0	MAY 2024	SHT 01 of 02
DESIGNED: NH	DRAWN: GY	CHECKED: SK

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SCALE 1:500
SHEET A3

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Approved

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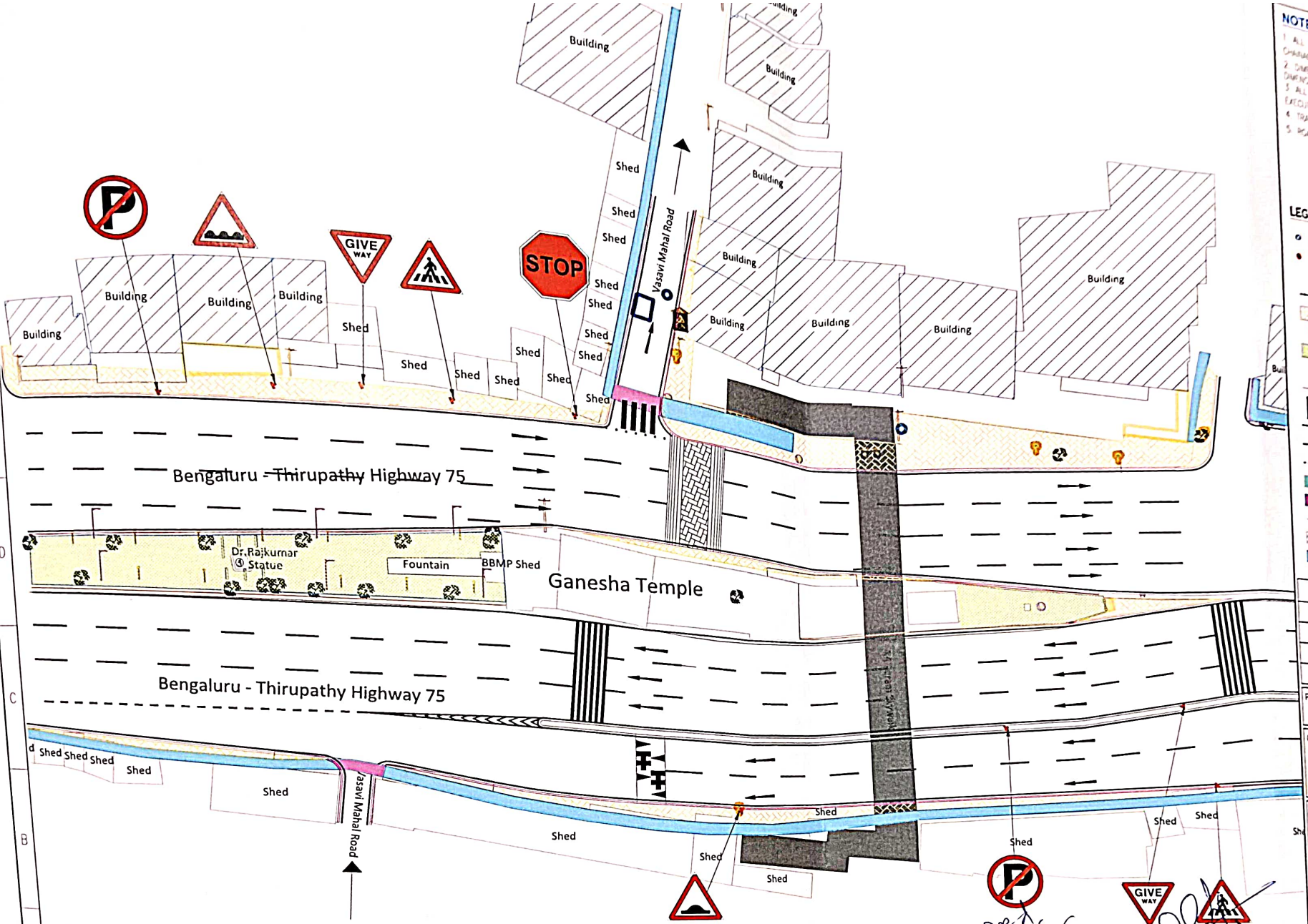

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LEGEND :

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- PROPOSED LIGHT POLE
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- DRAIN TOP 100mm
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- EXISTING CENTER LINE
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REVISION DETAILS	DATE	REV. NO

PURPOSE OF ISSUE: **TENDER**

CLIENT: **BRUHAT BENGALURU MAHANAGARA PALIKE.**

PROJECT TITLE: **BBMP JUNCTION IMPROVEMENT WORKS UNDER SURAKSHA-75**

DRAWING TITLE: **SUBRAMANYA SWAMY TEMPLE SIGNAGE JUNCTION DETAILS**

DRAWING NUMBER: BBMP/S75/MP/312/SST/JN/02

REVISION: R0	DATE: MAY 2024	SHEET NUMBER SHT 02 of 02
DESIGNED NH	DRAWN GY	CHECKED SK

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SCALE 1:500
SHEET A3

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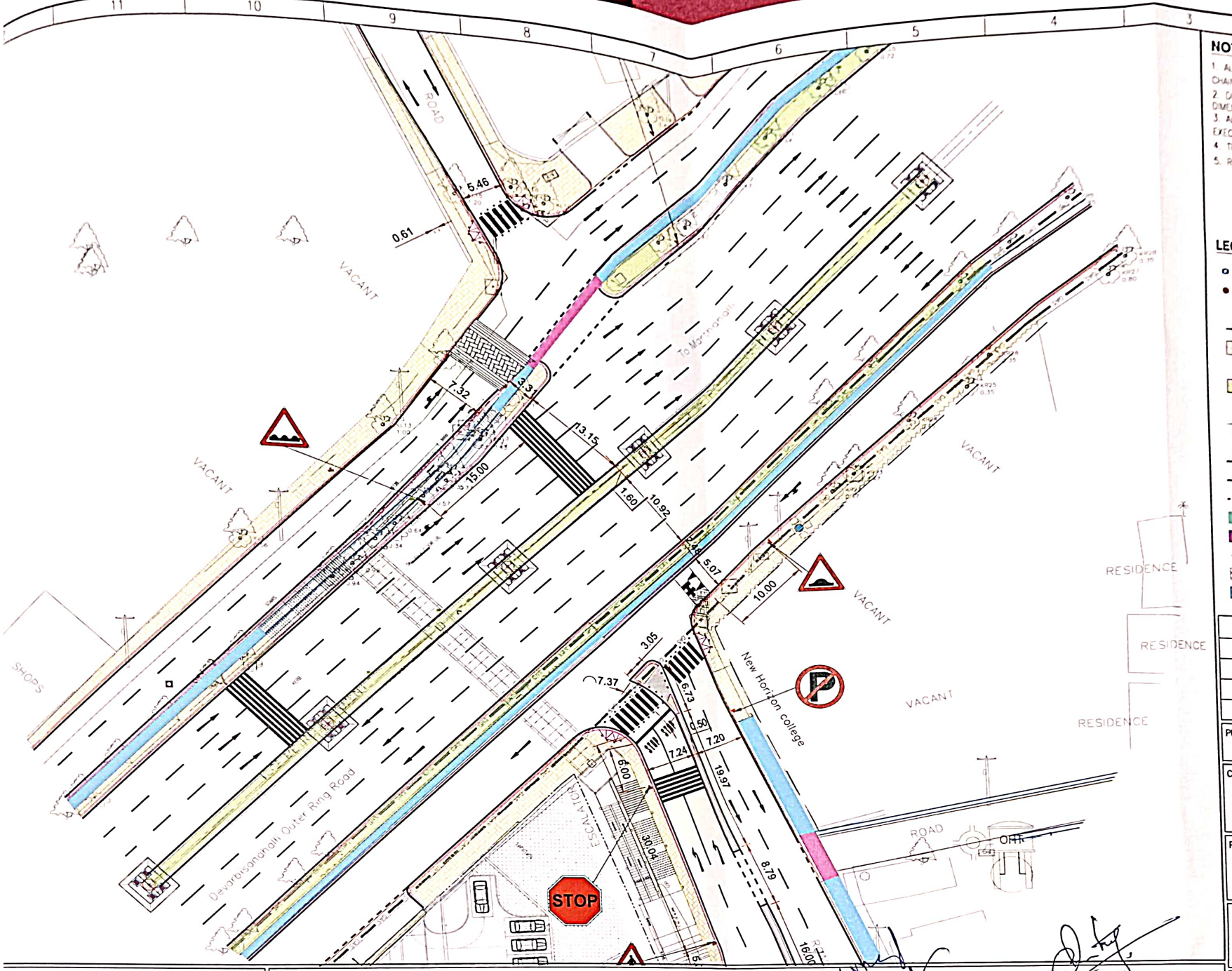

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REVISION DETAILS	DATE	REV. NO

PURPOSE OF ISSUE: **TENDER**

CLIENT: **BRUHAT BENGALURU MAHANAGARA PALIKE.**

PROJECT TITLE: **BBMP JUNCTION IMPROVEMENT WORKS UNDER SURAKSHA-75**

DRAWING TITLE: **OUTER RING ROAD EMBASSY TECH JUNCTION SIGNAGE DETAILS**

DRAWING NUMBER: BBMP/S75/MP/312/ORRET/JN/02

REVISION:	DATE:	SHEET NUMBER
R0	MAY 2024	SHT 02 of 02
DESIGNED: NH	DRAWN: GY	CHECKED: SK

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SCALE 1:500 | 0 5m 10m 15m 20m 25m 50m
SHEET A3

Bruhat Bengaluru Mahanagara Palike

Providing Junction Improvement Works Under SURAKSHA-75

In Arterial and Sub Arterial roads at Kundahalli Junction, Mahadevapura, Outer Ring Road, Embassy tech village intersection, Subramanya Swamy Temple, Sarjapura Signal next to Iblur lake and Bagmane Tech Park Junction in Mahadevapura Zone

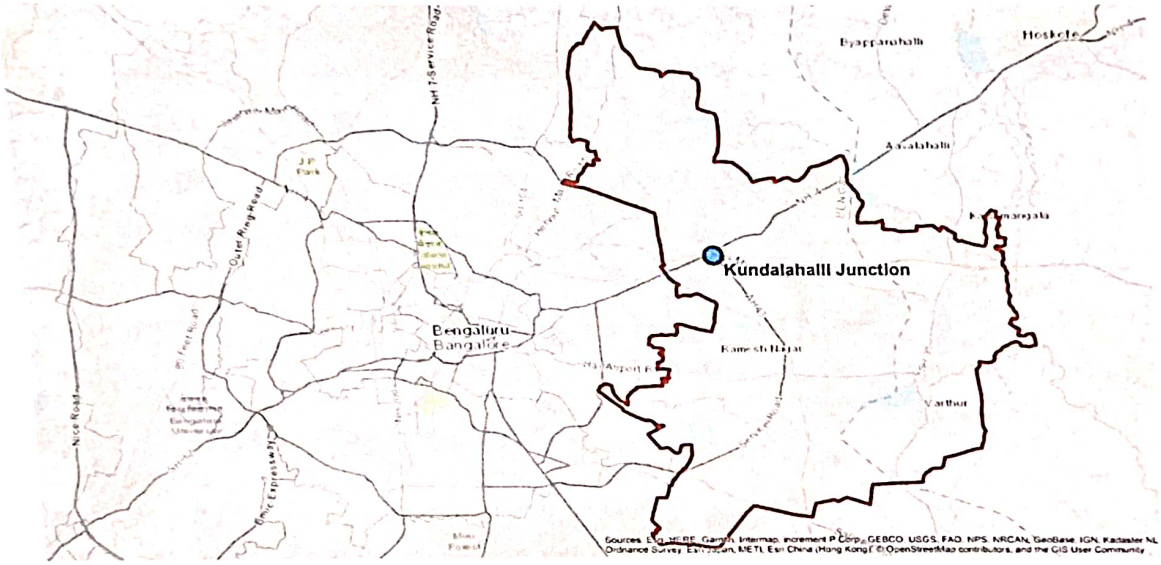
1. KUNDALAHALLI JUNCTION

Aim

Kundalahalli Junction is situated at the intersection of Varthur Road and ITPL Main Road. The junction is part of the Whitefield area, which is known for its IT parks, commercial establishments, and residential complexes. Kundalahalli Junction provides connectivity to various parts of Bangalore, including the Whitefield area, Varthur, Marathahalli, and beyond. Kundalahalli Junction handles significant traffic volumes, especially during peak hours, due to its location at a key intersection in the IT corridor. The area is well-served by public transportation, including BMTC buses and auto-rickshaws. The nearby Whitefield Metro Station on the Purple Line (under construction) will further enhance connectivity. The junction experiences considerable pedestrian traffic due to the presence of IT parks, shopping malls, residential complexes, and other commercial establishments. The project aims to create a better pedestrian infrastructure at the junction with safe crossings and wayfinding systems.

Site Data

Location - 12.9782, 77.7096



Major Scope of Works

- Drains undergo desilting to ensure the effective removal of sediments and waste materials, thereby preventing blockages and maintaining optimal drainage performance.
- Refurbishment of drains and installation of fresh drain slabs.
- The demolition or dismantling process of the existing dilapidated footpaths and other built structures will be executed as per the reference drawings provided.
- Placing of edge kerb and pavers in the central plaza.
- Construction of ramps with Placement of bollards at entry and exit locations.
- Providing Pole lights for effective & sufficient lighting.
- Providing of soil & Planting of Flowering/non flowering plants & shrubs.
- Soil preparation and lawn/ground cover planting services.
- Implementation of lane markings & Stop lane; in addition to cat-eye markers
- Placing sign boards & Arrow direction Marking & rumble strips.

Extent of scope

Site Photos

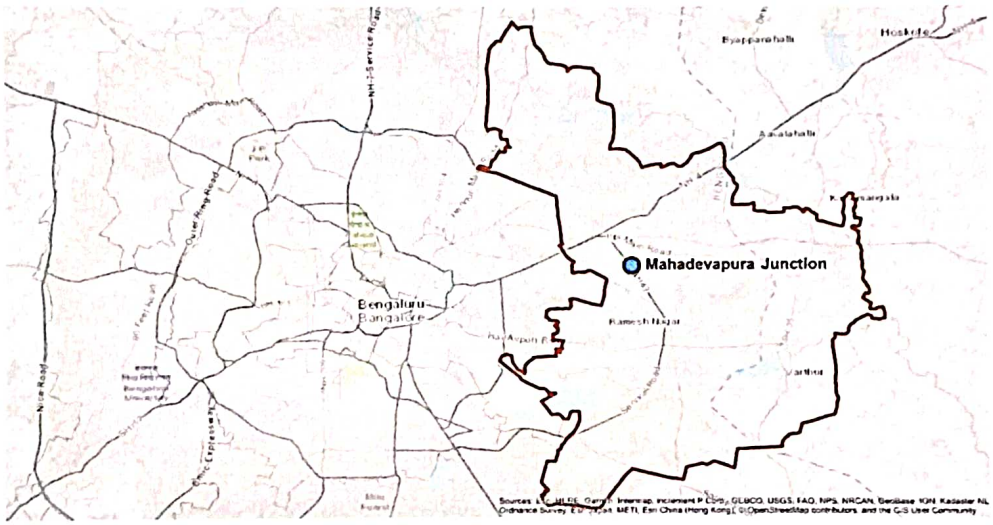
2. MAHADEVAPURA JUNCTION

Aim

Mahadevapura Junction is situated at the intersection of Whitefield Main Road (ITPL Road) and Outer Ring Road (ORR). Mahadevapura Junction connects key areas such as Whitefield, Marathahalli, and the Outer Ring Road, facilitating access to various parts of Bangalore. The area is well-served by public transportation, including BMTC buses and auto-rickshaws. The upcoming metro line extension will further enhance connectivity. The junction experiences considerable pedestrian traffic due to the presence of shopping malls, IT parks, and residential complexes. The project aims to enhance the safety, accessibility, and convenience for pedestrians at the junction.

Site Data

Location - 12.988, 77.6895



Major Scope of Works

- Drains undergo desilting to ensure the effective removal of sediments and waste materials, thereby preventing blockages and maintaining optimal drainage performance.
- Refurbishment of drains and installation of fresh drain slabs
- The demolition or dismantling process of the existing dilapidated footpaths and other built structures will be executed as per the reference drawings provided.
- Placing of edge kerb and pavers in the central plaza.
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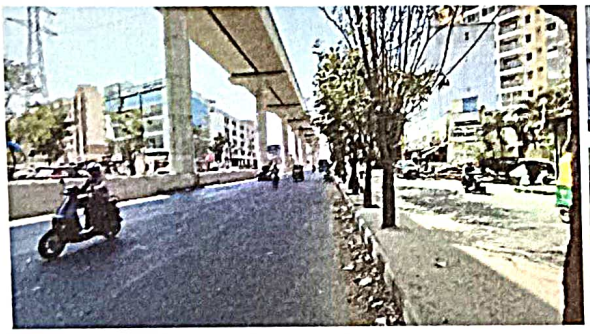
- Providing of soil & Planting of Flowering/non flowering plants & shrubs.
- Soil preparation and lawn/ground cover planting services.
- Implementation of lane markings & Stop lane; in addition to cat-eye markers
- Placing sign boards & Arrow direction Marking & rumble strips.

Extent of scope

Site Photos



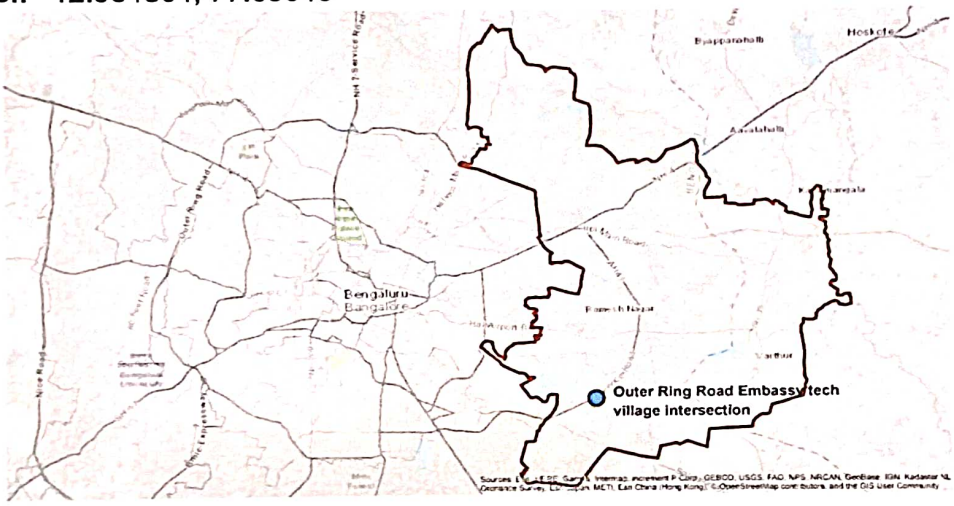
3. OUTER RING ROAD EMBASSY TECH VILLAGE INTERSECTION

Aim

This Junction is situated on the Outer Ring Road (ORR) near Embassy Tech Village, a prominent IT park. The area is part of the Bellandur and Devarabeesanahalli neighborhoods, known for their dense concentration of IT parks, commercial establishments, and residential complexes. The intersection provides connectivity to key areas such as Bellandur, Sarjapur Road, HSR Layout, Marathahalli, and Whitefield. The Outer Ring Road is a major thoroughfare that facilitates the movement of traffic around Bangalore. The junction experiences significant pedestrian traffic from employees working in the nearby IT parks and residents of surrounding areas. This project aims to provide a safe and comfortable pedestrian infrastructure with wayfinding system.

Site Data

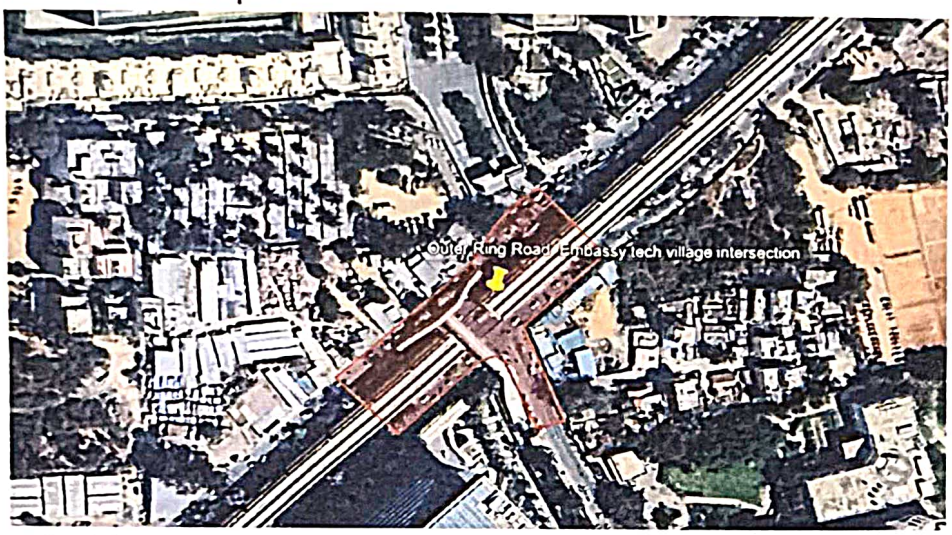
Location - 12.934804, 77.69043



Major Scope of Works

- Drains undergo desilting to ensure the effective removal of sediments and waste materials, thereby preventing blockages and maintaining optimal drainage performance.
- Refurbishment of drains and installation of fresh drain slabs
- The demolition or dismantling process of the existing dilapidated footpaths and other built structures will be executed as per the reference drawings provided.
- Placing of edge kerb and pavers in the central plaza & medians
- Placement of bollards at entry and exit locations.
- Providing Pole lights for effective & sufficient lighting.
- Providing of soil & Planting of Flowering/non flowering plants & shrubs.
- Soil preparation and lawn/ground cover planting services.
- Implementation of lane markings & Stop lane; in addition to cat-eye markers
- Placing sign boards & Arrow direction Marking & rumble strips.

Extent of scope



Site Photos

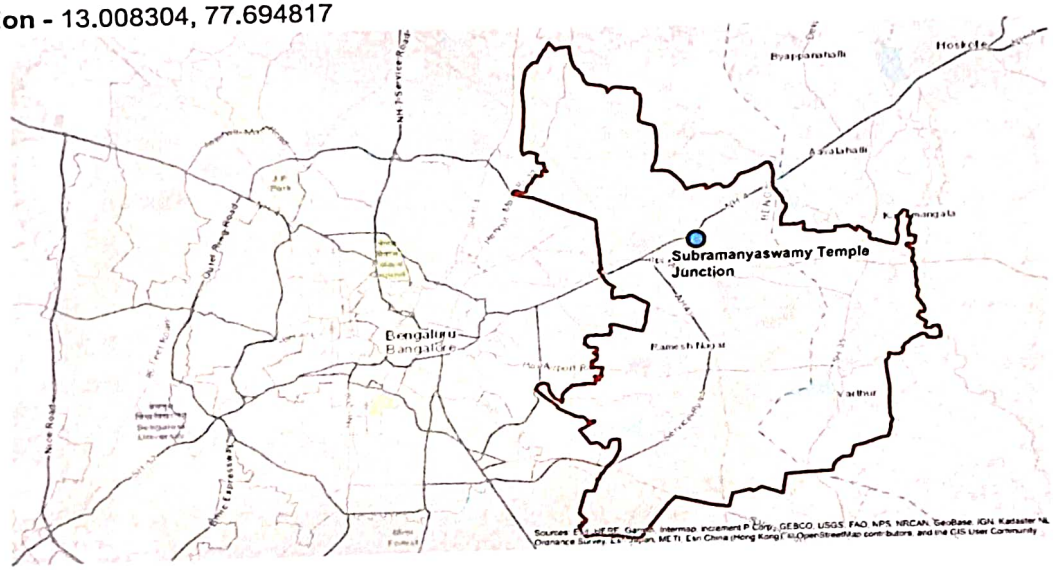
4. SUBRAMANYASWAMY TEMPLE

Aim

Subramanyaswamy Temple Junction is situated near the intersection of Old Airport Road and Varthur Road (Whitefield Main Road). The junction is part of the Doddanekundi area, which is within the Mahadevapura zone, known for its rapid development and proximity to IT parks and commercial centers. Subramanyaswamy Temple Junction provides access to key roads, including Old Airport Road and Varthur Road, facilitating connectivity to areas such as Whitefield, Marathahalli, and the Outer Ring Road. The junction experiences pedestrian traffic from nearby residential complexes, commercial establishments, and the temple. This project aims to provide a safe and inclusive pedestrian infrastructure to the junction.

Site Data

Location - 13.008304, 77.694817



Major Scope of Works

- Drains undergo desilting to ensure the effective removal of sediments and waste materials, thereby preventing blockages and maintaining optimal drainage performance.
- Refurbishment of drains and installation of fresh drain slabs
- The demolition or dismantling process of the existing dilapidated footpaths and other built structures will be executed as per the reference drawings provided.
- Placing of edge kerb and pavers in the central plaza.
- Construction of Ramps with Placement of bollards at entry and exit locations,
- Providing Pole lights for effective & sufficient lighting.
- Providing of soil & Planting of Flowering/non flowering plants & shrubs.
- Soil preparation and lawn/ground cover planting services.
- Implementation of lane markings & Stop lane; in addition to cat-eye markers.
- Placing sign boards, Arrow direction Marking & rumble strips.
- HRPC's & Hump Provision.

Extent of scope

Site Photos

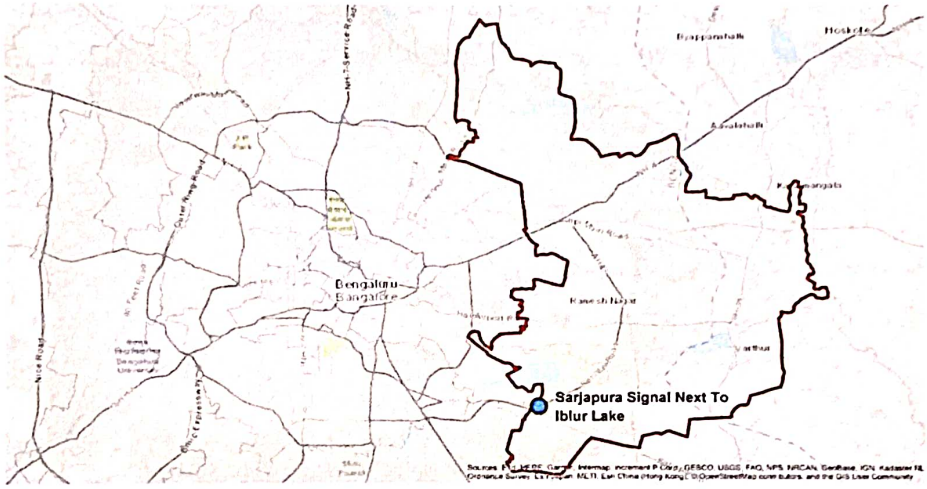
5. SARJAPURA SIGNAL NEXT TO IBLUR LAKE

Aim

The Sarjapura signal is situated at the intersection of Sarjapur Road and Outer Ring Road (ORR), near Iblur Lake. This area is part of the Bellandur neighborhood, which is a rapidly developing region with a mix of residential, commercial, and IT establishments. The Sarjapura signal provides connectivity to important roads, including Outer Ring Road and Sarjapur Road, facilitating access to various parts of Bangalore such as HSR Layout, Koramangala, Whitefield, and Electronic City. A prominent lake located near the intersection, offering a natural landmark in the area. The project aims to enhance safety, accessibility, and convenience for pedestrians, thereby contributing to better pedestrian infrastructure.

Site Data

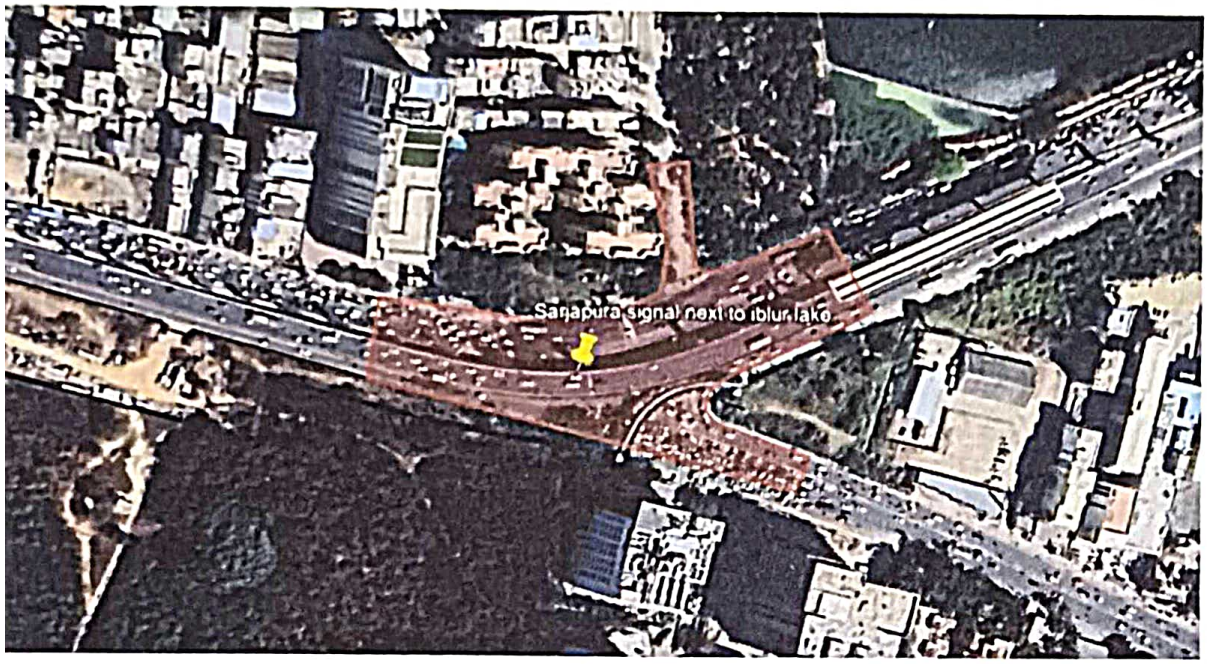
Location - 12.920714, 77.6651



Major Scope of Works

- Drains undergo desilting to ensure the effective removal of sediments and waste materials, thereby preventing blockages and maintaining optimal drainage performance.
- Refurbishment of drains and installation of fresh drain slabs
- The demolition or dismantling process of the existing dilapidated footpaths and other built structures will be executed as per the reference drawings provided.
- Placing of edge kerb and pavers in the central plaza.
- Placement of bollards at entry and exit locations.
- Providing Pole lights for effective & sufficient lighting.
- Providing of soil & Planting of Flowering/non flowering plants & shrubs.
- Soil preparation and lawn/ground cover planting services.
- Implementation of lane markings & Stop lane; in addition to cat-eye markers
- Placing sign boards & Arrow direction Marking
- HRPC's Provision.

Extent of scope



Site Photos

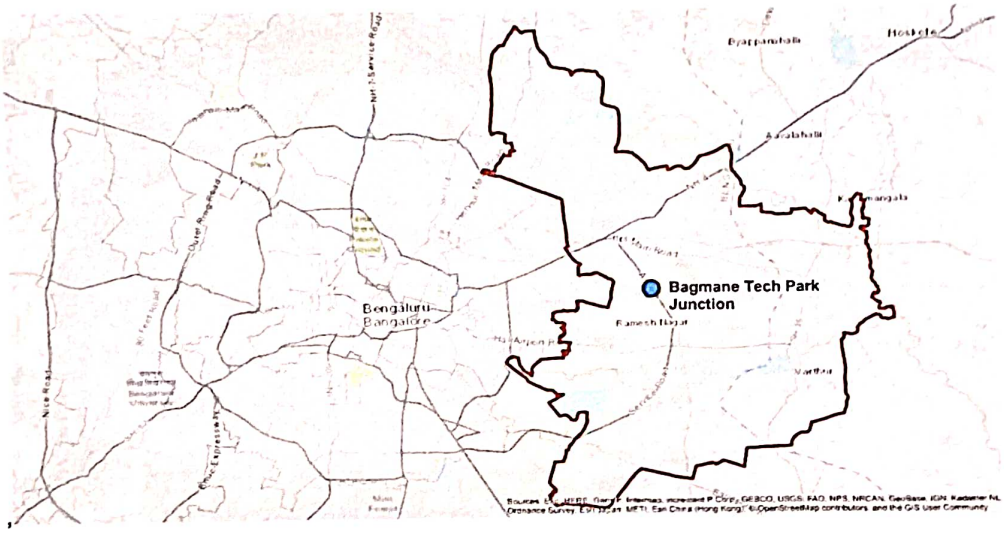
6. BAGMANE TECH PARK JUNCTION

Aim

Bagmane Tech Park Junction is situated near the entrance to Bagmane Tech Park, primarily accessed via the CV Raman Nagar Road. The junction is part of the CV Raman Nagar and Doddanekundi area, which is known for its concentration of IT parks and commercial establishments. The junction provides access to key roads such as CV Raman Nagar Road and Old Madras Road, facilitating connectivity to areas like Indiranagar, Whitefield, and Marathahalli. The junction experiences considerable pedestrian traffic from employees working in Bagmane Tech Park and residents of surrounding areas. The project aims to improve the pedestrian infrastructure at the junction for making it comfortable and inclusive.

Site Data

Location - 12.982635, 77.69284



Major Scope of Works

- Drains undergo desilting to ensure the effective removal of sediments and waste materials, thereby preventing blockages and maintaining optimal drainage performance.
- Refurbishment of drains and installation of fresh drain slabs.
- The demolition or dismantling process of the existing dilapidated footpaths and other built structures will be executed as per the reference drawings provided.
- Placing of edge kerb and pavers in the central plaza.
- Placement of bollards at entry and exit locations,
- Providing Pole lights for effective & sufficient lighting.
- Providing of soil & Planting of Flowering/non flowering plants & shrubs.
- Soil preparation and lawn/ground cover planting services.
- Implementation of lane markings & Stop lane; in addition to cat-eye markers.
- Placing sign boards, Arrow direction Marking & rumble strips.

Extent of scope

Site Photos